1 / 17

FIG. 1A

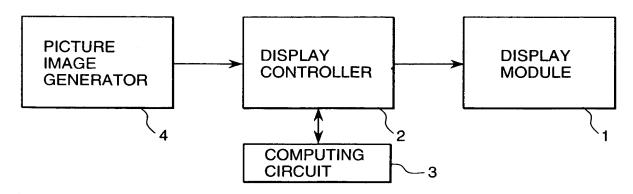


FIG. 1B

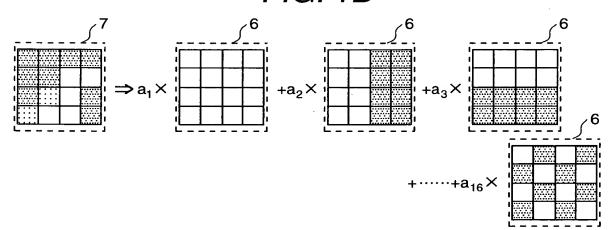


FIG. 1C

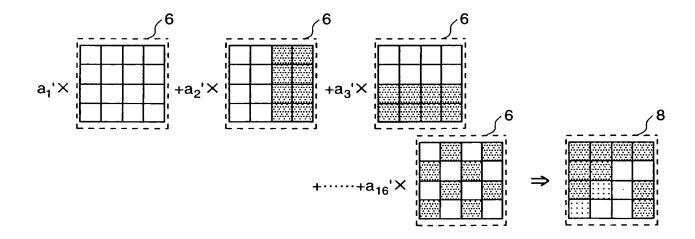
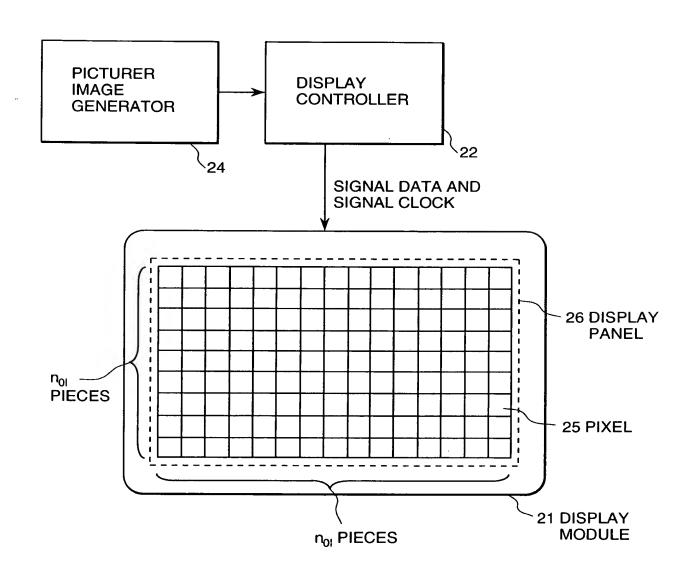


FIG. 2



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FIG. 3

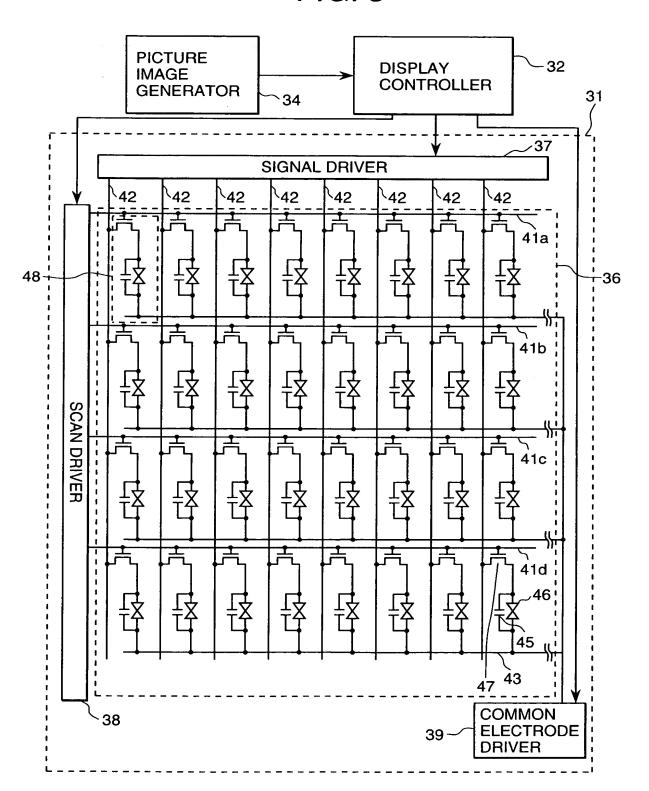


FIG. 4A

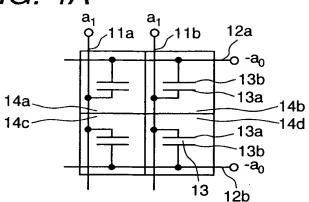


FIG. 4E

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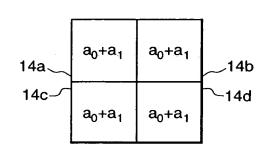


FIG. 4B

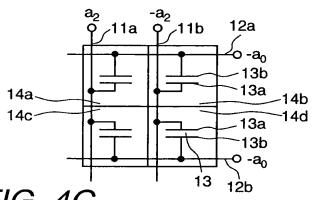


FIG. 4F

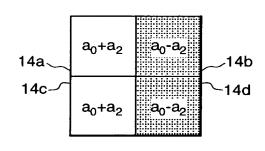


FIG. 4C

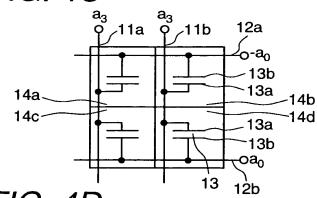


FIG. 4G

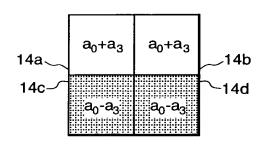


FIG. 4D

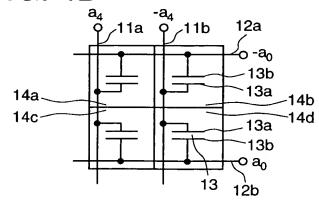


FIG. 4H

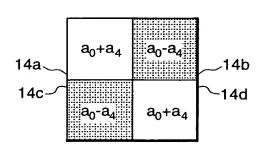


FIG. 5

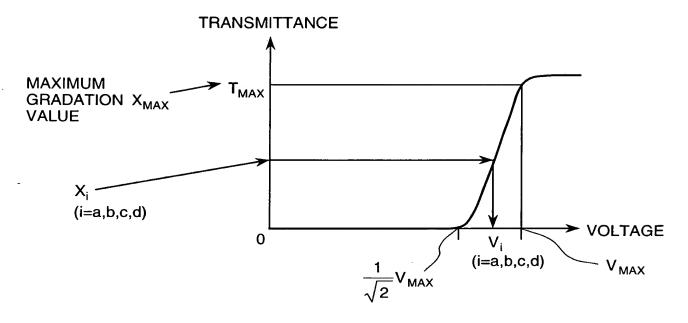


FIG. 7

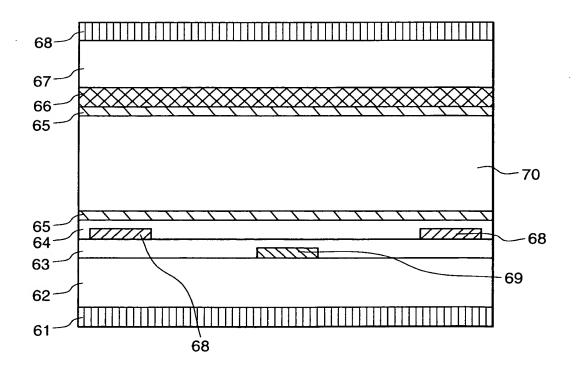
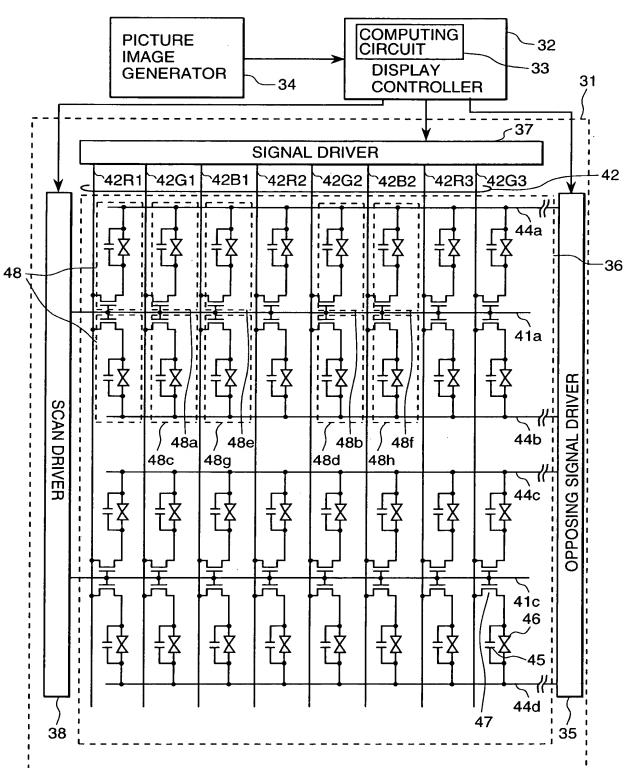


FIG. 6



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FIG. 8

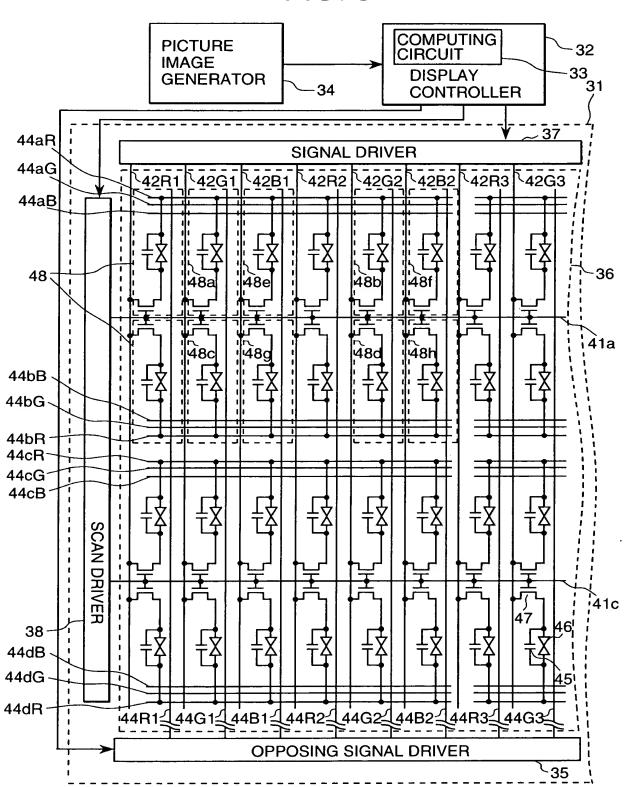
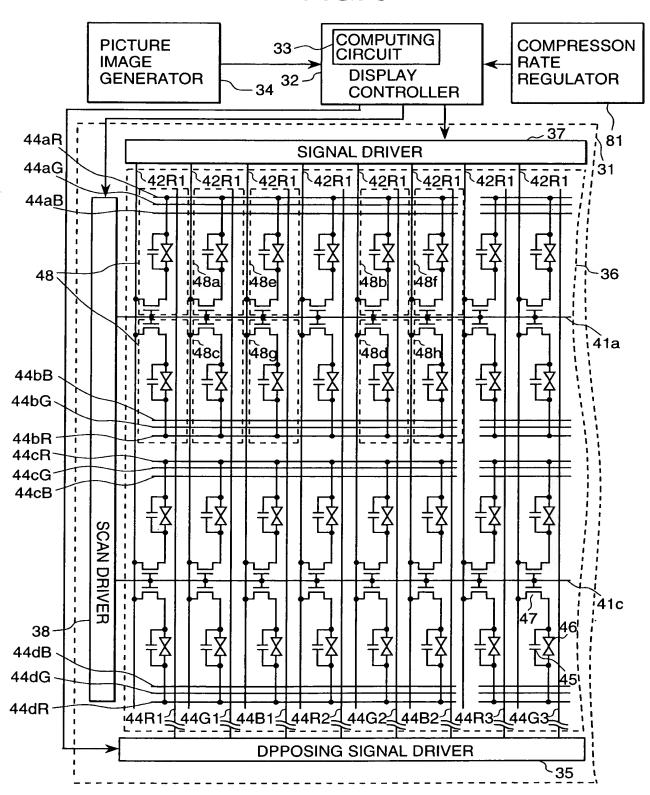


FIG. 9



CSSS+334 . CSSSC1

FIG. 10

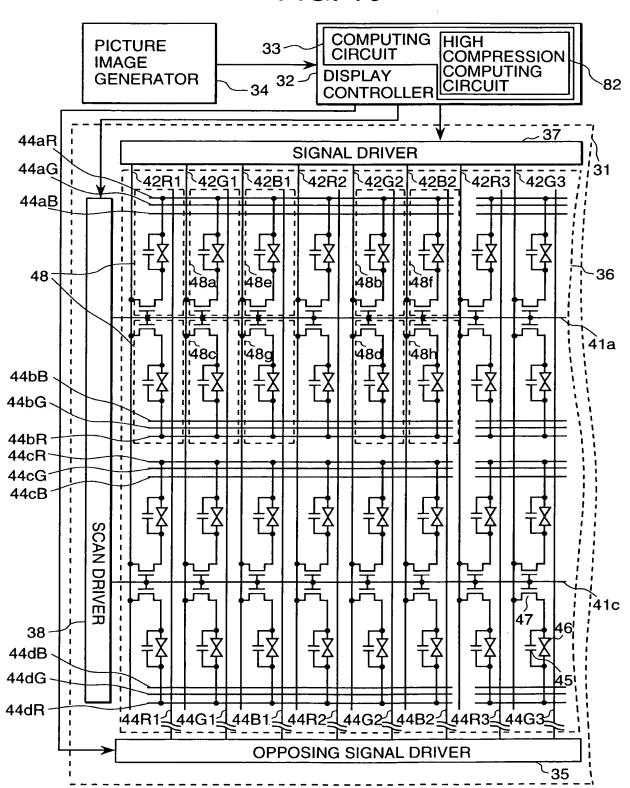
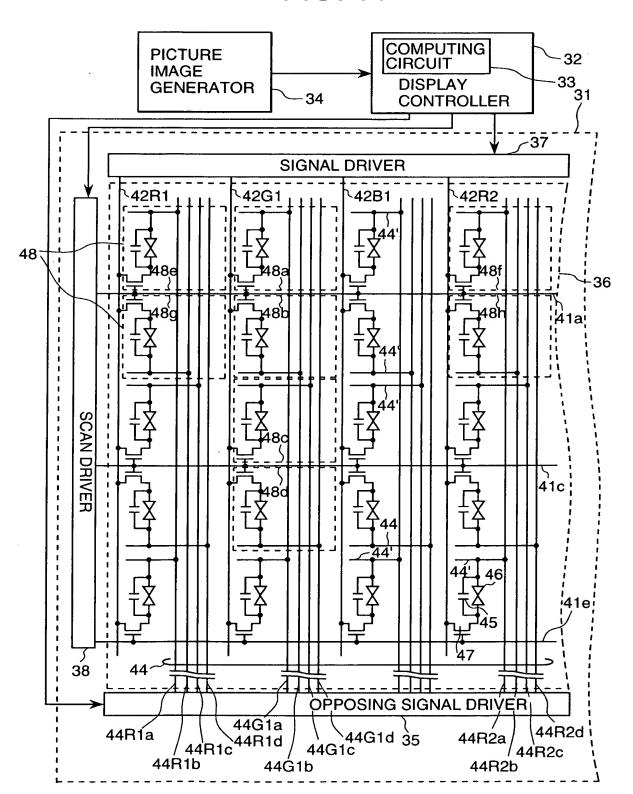


FIG. 11



## FIG. 12A FIG. 12B FIG. 12C FIG. 12D

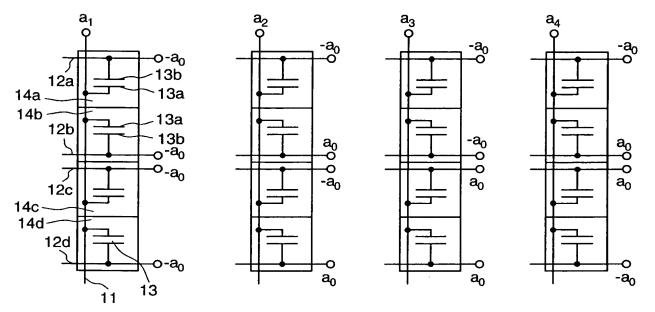


FIG. 12E FIG. 12F FIG. 12G FIG. 12H

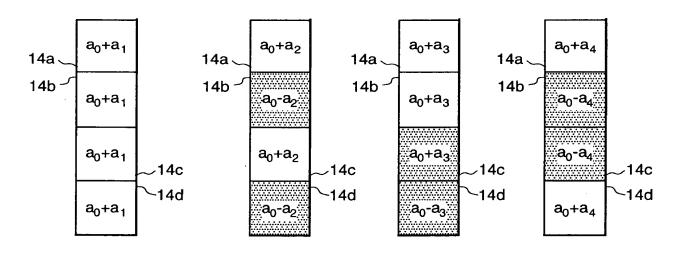
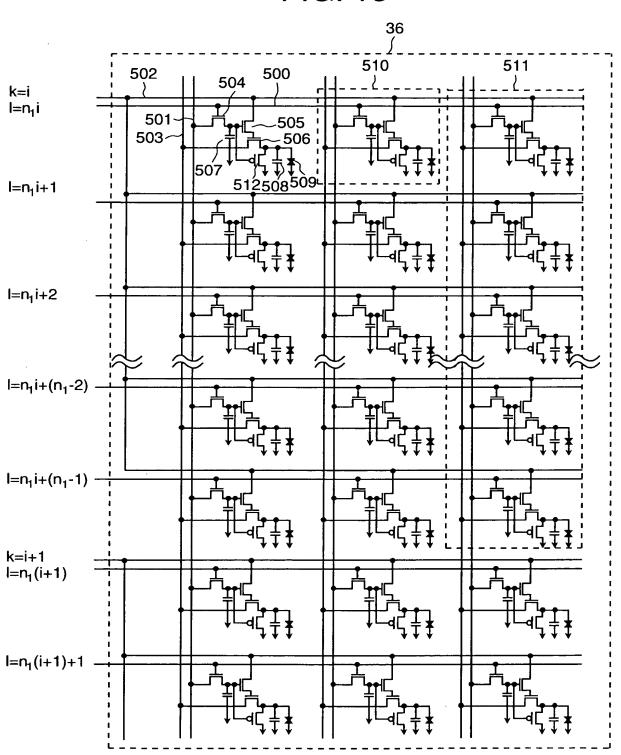


FIG. 13



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409 SCREEN 407 OPTICAL SYSTEM FOR PROJECTION 408 DEFLECTION / BEAM SPLITTER ve 404 PROJECTION POJECTION DIELECTRIC LIGHT SOURCE LAYER 411 GLASS / SUBSTRATE 405 LIQUID CRYSTAL LAYER 411 GLASS | SUBSTRATE > 403 PHOTO CONDUCTIVE . LAYER 402 OPTICAL SYSTEM FOR WRITING 410 CRT FOR PATTERN WRITTING 401

FIG. 14

FIG. 15

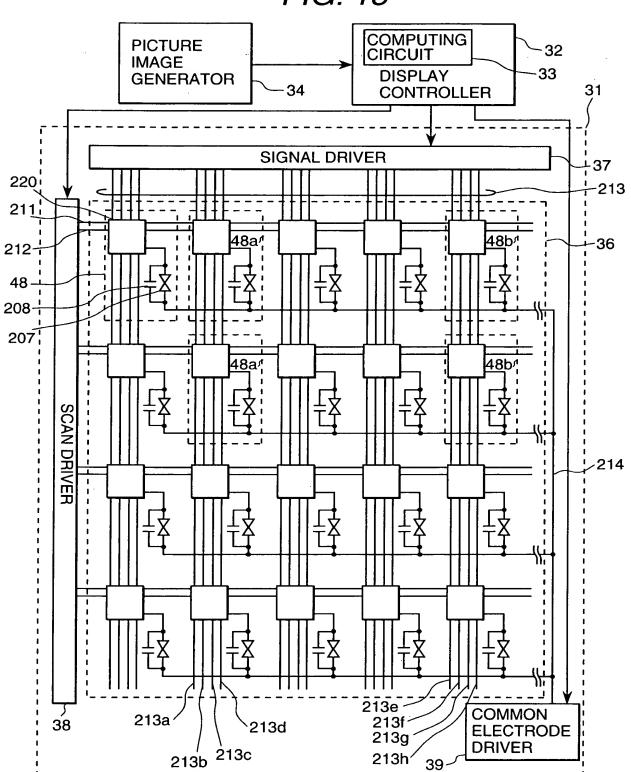


FIG. 16A

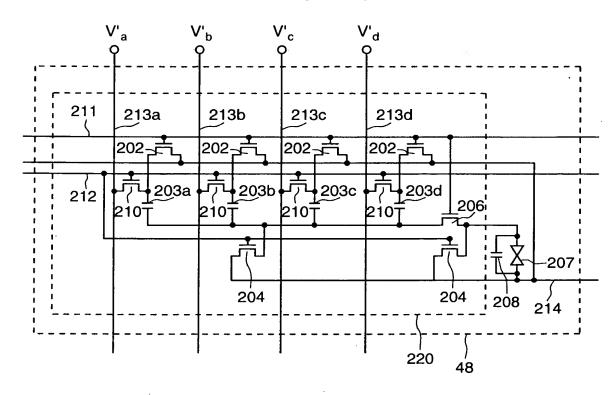


FIG. 16B

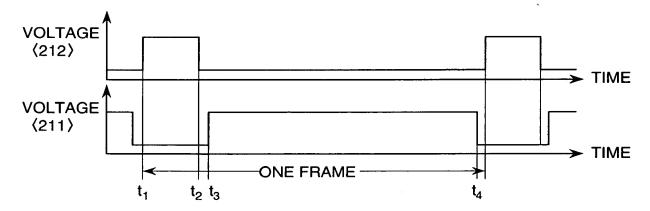


FIG. 17A

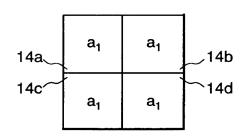


FIG. 17B

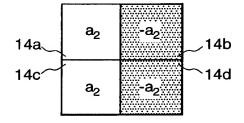


FIG. 17C

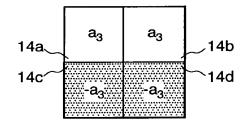
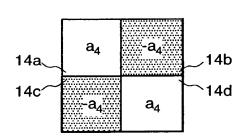


FIG. 17D





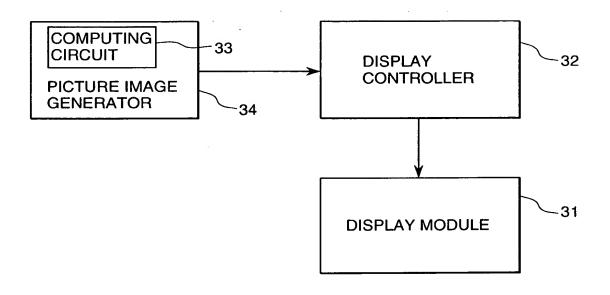


FIG. 19

